

CRYPTOGAMIC SOCIETY

OF

SCOTLAND.

TWENTY-EIGHTH

ANNUAL CONFERENCE.

PERTH.

1903.

EDINBURGH:

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Cryptogamic Society of Scotland.

THE TWENTY-EIGHTH ANNUAL CONFERENCE of the CRYPTOGRAMIC SOCIETY OF SCOTLAND was held at Perth on the 29th September 1903 and two following days. Communications were entered into beforehand with the Perthshire Society of Natural Science, whose President, Henry Coates, Esq., and members made all the preliminary arrangements, selecting the localities to be visited, obtaining permission to enter private grounds, placing their Hall and interesting Museum at our disposal, and extending to us a cordial welcome. Without their kind co-operation and assistance the meeting of the CRYPTOGRAMIC SOCIETY would have been neither so pleasant in itself nor so fruitful in its results. Several of them accompanied us on each day's excursion, and their local knowledge proved to be of great value. For all the interest they showed, and the trouble they took to render our meeting a success, we desire to tender to them our hearty thanks.

The first day's excursion was to Kinnoull Hill, under the guidance of Mr. James Menzies. Here many interesting species of fungi were gathered, Mr. Menzies knowing the ground well, and where the rarer specimens were to be found. On the following day, by the kind permission of the Proprietor, we visited the beautiful estate of Invermay, Miss Miles acting as guide. At the close of the day Mrs. Fraser hospitably entertained us to tea in the Mansion-House in the absence of her husband, and gave us an opportunity of inspecting the many fine paintings which it contains. On the third and last day the woods and policies of Scone Palace were visited under the guidance of Mr. Alexander Pitcaithly, to whom we are much indebted. The ground was found to be excellent for fungi, and the beauty of the locality added greatly to the enjoyment of the excursion. Those who saw it will never forget the magnificent group of thirty or forty

Pleurotus—

porrigens, Pers.

mitis, Pers.

Pluteus—

cervinus, Schæff.

Entoloma—

sinuatum, Fr. (Kinnoull).

jubatum, Fr.

sericellum, Fr. (Invermay).

sericcum, Bull (Invermay).

nidorosum, Fr.

Clitopilus—

prunulus, Scop.

Leptonia—

lampropus, Fr.

Nolanea—

pascua, Pers.

piscisdora, Ces.

nifula, Fr. (Scone).

Claudopus—

variabilis, Pers.

Pholiota—

aurea, Matt.

erebia, Fr.

squarrosa, Müll.

spectabilis, Fr.

mutabilis, Schæff.

marginata, Batsch.

Inocybe—

cincinnata, Fr.

pyriodora, Pers.

rimosa, Bull.

asterospora, Quél.

geophylla, Sow.

var. lateritia.**Hebeloma—**

fastibile, Fr.

glutinosum, Lind.

testaceum, Batsch.

mesophœum, Fr.

crustuliniforme, Bull.

Flammula—

carbonaria, Fr.

inopius, Fr.

sapinea, Fr.

scamba, Fr.

Naucoria—

melinoides, Fr.

Galera—

tenera, Schæff.

hymnorum, Batsch.

Tubaria—

furfuracea, Pers.

Psalliota—

arvensis, Schæff.

xanthoderma, Genev.

hæmorrhoidaria, Kalchbr.

Stropharia—

æruginea, Curt.

albo-cyanea, Desm.

inuncta, Fr.

semiglobata, Batsch.

squamosa, Fr.

Hypholoma—

sublateritium, Schæff.
capnoides, Fr.
fasciculare, Huds.
dispersum, Fr.

lacrymabundum, Fr.
velutinum, Pers. (Storea).
hydrophilum, Bull.

Psilocybe—

semilanceata, Fr.

Psathyra—

gossypina, Bull, Kinnoull (painted C.R.).

Panaeolus—

separatus, L.

campanulatus, Linn.

Psathyrella—

atomata, Fr.
gracilis, Fr.

dissenninata, Pers.

Coprinus—

comatus, Fr.
niveus, Fr.

micaccus, Fr.
plicatilis, Fr.

Bolbitius—

fragilis, Fr.

Cortinarius—

triumphans, Fr.
largus, Fr.
multiformis, Fr.
mucifluus, Fr.
elator, Fr.
pholideus, Fr.
caninus, Fr.
lepidopus, Cke.
sanguineus, Fr.
cinnabarinus, Fr. (Scone).

cinnamomeus, Fr.
var. croceus, Fr.
var. semisanguineus, Fr.
torvus, Fr.
armillatus, Fr.
hinnuleus, Fr.
brunneus, Fr.
hemitrichus, Fr.
castaneus, Fr.
leucopus, Fr.
decipiens, Fr.

Paxillus—

gigantens, Fr.

involutus, Fr.

Gomphidius—

glutinosus, Fr.

viscidus, Fr.

Hygrophorus—

olivaceo-albus, Fr.
hypothejus, Fr.
agathosmus, Fr.
pratensis, Fr.
virgineus, Fr.
niveus, Fr.
laetus, Fr.

miniatus, Fr.
punicus, Fr.
conicus, Fr.
calyptræformis, B. & Br.
chlorophanus, Fr.
psittacinus, Fr.
unguinus, Fr.

Lactarius—

torminosus, Fr.
turpis, Fr.
pubescens, Fr.
blennius, Fr.
chrysorrheus, Fr.
vellereus, Fr.
deliciosus, Fr.
pallidus, Fr.

quietus, Fr.
vietus, Fr.
rufus, Fr.
glyciosmus, Fr.
fuliginosus, Fr.
serifluus, Fr.
mitissimus, Fr.
subdulcis, Fr.

Russula—

nigricans, Fr.
 chloroides (Kromb).
 furcata, Fr.
 drimeia, Cke.
 depallens, Fr.
 vesca, Fr.
 lepida, Fr.
 rubra, Fr.

cyanoxantha, Fr.
 foetens, Fr.
 emetica, Fr.
 ochroleuca, Fr.
 fragilis, Fr.
 fellea, Fr.
 puellaris, Fr.

Cantharellus—

eibarius, Fr.
 Friesii, Quél.

umbonatus, Fr.
 infundibuliformis, Fr.

Nyctalis—

parasitica, Fr.

Marasmius—

peronatus, Fr.
 oreades, Fr.
 ealopus, Fr.
 ramealis, Fr.

rotula, Fr.
 androsaceus, Fr.
 epiphyllus, Fr.

Lentinus—

cochleatus, Fr.

Panus—

stipticus, Fr.

Trogia—

erispa, Fr. (Murthly).

Boletus—

badius, Fr.
 elegans, Sehm.
 granulatus, L.
 piperatus, Bull.
 ehrysenteron, Fr.

subtomentosus, L.
 larieinus, Berk.
 edulis, Bull.
 scaber, Fr.

Polyporus—

Schweinizii, Fr.
 perennis, Fr.
 squamosus, Fr.
 intybaceus, Fr.
 giganteus, Fr.
 fragilis, Fr.
 hispidus, Fr.
 adustus, Fr.
 betulinus, Fr.

applanatus, Fr.
 fomentarius, Fr.
 annosus, Fr.
 radiatus, Fr.
 versicolor, Fr.
 abietinus, Fr.
 terrestris, Fr.
 molluscus, Fr.
 vaporarius, Fr.

Trametes—

mollis, Fr.

Daedalea—

quercina, Pers.

Hydnum—

repandum, L.

auriscalpium, L.

Tremellodon—

gelatinosum, Pers.

- Irpex**—
obliquus, Fr.
- Craterellus**—
cornucopioides, Pers.
- Grandinia**—
granulosa, Fr.
- Auricularia**—
mesenterica, Fr.
- Corticium**—
quercinum, Fr.
- Thelephora**—
laciniata, Pers.
- Stereum**—
spadiceum, Fr.
rugosum, Fr.
- Sparassis**—
crispa, Fr. (Dunkeld).
- Clavaria**—
cinerea, Bull.
muscoides, L.
eristata, Pers.
rugosa, Bull.
abietina, Pers.
- Scleroderma**—
vulgare, Fr.
- Colocera**—
viscosa, Fr.
- Tremella**—
mesenterica, Retz.
- Exidia**—
glandulosa, Fr.
- Dacrymyces**—
deliquescens, Dub.
- Phallus**—
impudicus, L.
- Lycoperdon**—
perlatum, Pers.
excipuliforme, Scop.
- The Mycetozoa included**—
Ceratiomyxa—
mucida, Schroet.
- Fuligo**—
septica, Gmel.
- purpureum, Fr.
hirsutum, Fr.
- inæqualis, Fl. Dan.
vermicularis, Scop.
ardenia, Sow.
tenuipes (Kinnoull).
- verrucosum, Pers.
- albida, Huds.
- stillatus, Nees.
- gemmatum, Fr.
pyriforme, Schæff (Dunkeld).

- Lepidoderma**—
 tigrinum, Rost. (Invermay).
- Leocarpus**—
 vernicosus, Link.
- Brefeldia** —
 maxima, Rost.
- Reticularia**—
 Lycoperdon, Bull.
- Trichia**—
 scabra, Rost. *fallax*, Pers.
- Lycogala**—
 miniatum Pers.
- Helvella**—
 crispa, Fr. *elastica*, Bull.
 lacunosa, Afz *pulla*, Holms (Scone).
- Leotia**—
 lubrica, Pers. *acicularis*, Pers.
- Geoglossum**—
 hirsutum, Pers. *glabrum*, Pers.
- Leptoglossum**—
 viride, Pers.
- Peziza**—
 cochleata, Bull. *leporina*, Batsch.
 onotica, Pers.
- Hymenoscypha**—
 firma, Pers. = *Ciboria ochroleuca*, Mass.
- Chlorosplenium**—
 aeruginosum, Fl. Dan.
- Lachnella**—
 calycina, Schum.
- Bulgaria**—
 inquinans, Fr.
- Ombrophila**—
 sarcoides, Jacq. = *Coryne sarcoides*.
- Elaphomyces**—
 granulatus, Alb. & Schw. *muricatus*, Fr.
- Torrubia**—
 ophioglossoides Tul. *capitata*, Fr.

